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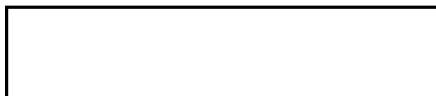
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PHOTOGRAPHIC INTERPRETATION REPORT



VITAL RECORDS COPY
CHEREPOVETS AMM/SAM
LAUNCH COMPLEX
USSR

CHANGES AND ADDITIONS



TCS-81250/65

SEPTEMBER 1965

COPY 100

2 PAGES

25X1D

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TS-31230765
September 1965

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Cherepovets AMM/SAM Launch Complex; Changes and Additions,

COUNTRY

USSR

GEO COORDINATES

59-06-30N 38-10-00E

WAC

0154

25X1A

The complex is observed on clear, interpretable, stereo, KH-4 KEYHOLE photography.

Construction progress has continued throughout the complex since Mission [REDACTED]

A significant expansion of earth grading, road construction, and probable early construction associated with launch positions has developed within Launch Sites A, B, C, and D. Work has also progressed on the centrally located revetted positions of these sites. The Launch Site service road patterns, in their current early stages, resemble certain of those at the recently observed AMM/SAM launch sites under construction at Sary-Shagan Antimissile Test Center. Launch position configurations are not sufficiently developed to equate them to those of other known complexes.

Position 1 of the Electronic Site now appears dark in tone and measures approximately 140 by 70 feet. Construction of Position 2 has progressed

[REDACTED] A new linear ground scar extending between Positions 3 and 4 is probably a service road under construction.

A new area of earth scarring extends NW from a newly constructed road segment within the Electronic Site.

Construction of 2 buildings at the northern end of the secured complex has advanced considerably [REDACTED] They each measure approximately 120 by 80 feet and the southernmost building appears revetted along its southern and eastern sides.

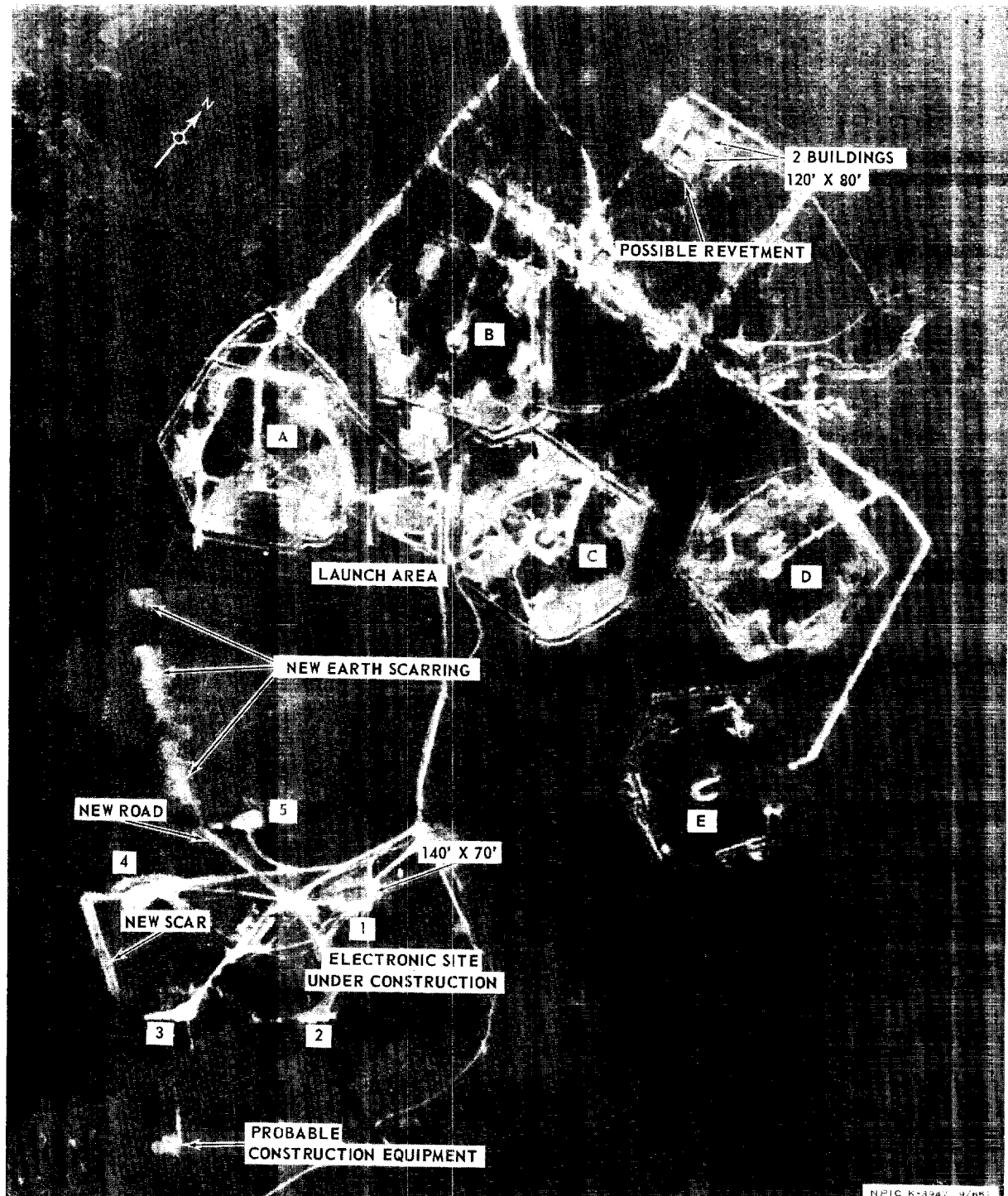
Unidentified construction activity (not shown on graphic) consisting of 3 aligned small areas of earth scarring is located east of the road leading from the secured complex to the Support Area. This activity was not present

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